

What is claimed is:

1. A steering comprising a core and a surface material covering the core, the core and the surface material being integrally formed,

wherein the surface material comprises a surface decorative material, a plurality of ligneous thin plates, and adhesive sheets for adhering between the surface decorative material and the ligneous thin plate and between the ligneous thin plates; and

wherein the adhesive sheet comprises a base material in which an adhesive resin having a moisture resistance is permeated.

2. A steering according to claim 1, wherein the adhesive resin having a moisture resistance is at least one thermosetting resin selected from melamine resins, phenol resins, diallyl phthalate resins, epoxy resins, urea melamine resins, urea resins, and urea melamine phenol resins.

3. A production method for a steering comprising a core and a surface material covering the core, the core and the surface material being integrated, the method comprising the steps of:

laminating a surface decorative material and a plurality of ligneous thin plates via adhesive sheets in each of which an adhesive resin having a moisture resistance permeates in a base material; and

adhering and forming the surface decorative material and the plurality of ligneous thin plates in one process.